

BROWNFIELDS '98

U.S.
ENVIRONMENTAL
PROTECTION
AGENCY



TECHNOLOGY
INNOVATION
OFFICE

Los Angeles, CA
November 16-19, 1998

M e n u

U.S. Environmental Protection Agency <http://www.epa.gov>

Our most popular roast offering a well-balanced symphony of flavors, the mission of the U.S. Environmental Protection Agency is to protect human health and to safeguard the natural environment — air, water, and land — upon which life depends.

U.S. EPA Brownfields Initiative <http://www.epa.gov/brownfields>

A light and lively variation on the U.S. EPA roast with a rich aroma, the Brownfields Initiative will empower States, communities, and other stakeholders in economic development to work together in a timely manner to prevent, assess, safely clean up, and sustainably reuse brownfields.

U.S. EPA Environmental Technology Verification Program <http://www.epa.gov/etv>

The second variation on our signature roast is intensely flavored with a pointed acidity and bright, hearty character. The Environmental Technology Verification Program—or ETV—verifies the performance of innovative technical solutions to problems that threaten human health or the environment.

Hazardous Waste Clean-Up Information <http://clu-in.org>

With an unusually concentrated flavor, heavy full body, and pungent herbal aroma, the Hazardous Waste Clean-up Information Home Page provides information about innovative treatment technologies to the hazardous waste remediation community. It describes programs, organizations, publications and other tools for federal and state personnel, consulting engineers, technology developers and vendors, remediation contractors, researchers, community groups, and individual citizens.

Federal Remediation Technologies Roundtable <http://www.frtr.gov>

Our most celebrated coffee blend combines a spicy full body with a unique piquancy and pungent aroma. The Federal Remediation Technologies Roundtable is an interagency working group seeking to build a more collaborative atmosphere among the federal agencies involved in hazardous waste site remediation.

Groundwater Remediation Technologies Analysis Center <http://www.gwrtac.org>

A brew that is pungent and complex, with medium body and an unusual aromatic character. The Groundwater Remediation Technologies Analysis Center (GWRTAC) compiles, analyzes, and disseminates information on innovative groundwater remediation technologies.

EPA Remediation and Characterization Innovative Technologies <http://www.epareachit.com>

Our final selection is rich, pungent and tangy, with medium body and a pleasant aromatic complexity. EPA Remediation and Characterization Innovative Technologies (EPA REACH IT) provides information on the availability, performance, and cost associated with the application of innovative technologies.